

## Abstract

The invention relates to a method for enabling a new version of an application to be loaded onto a computer processing device.

According to said method, information on the correspondence (I1, I3, I4, I6) between the classes (A to D) of the old version of the application and the classes (A to F) of the new version of the application, and information about correspondence between the static fields of the old version of the application and static fields of the new version of the application, is calculated prior to the loading. Said correspondence information is then associated in order to modify the objects in such a way that they point towards classes of the new version and use the new identifiers of the static fields of the new version of the application.